


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

 Advanced Sc
Scholar Prefe
Scholar Help

 The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

 Scholar All articles - [Recent articles](#) Results 31 - 40 of about 560 for regeneration and immunoassay and

FIBER OPTIC BIOSENSORS

CA ROWE-TAITT, FS LIGLER - Handbook of Optical Fibre Sensing Technology, 2002 - books.google.com

... or consumption of a quenching species for ... for immobilizing capture species in traditional laboratory immunoassays. ... in slower reaction and regeneration times. ...

 Cited by 3 - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

Cell cycle progression proteins(cyclins), oncogene expression, and signal transduction during the ...

MJ Gomez-Lechon, I Guillen, X Ponsoda, R Fabra, R ... - Hepatology, 1996 - doi.wiley.com

... volved in the control of liver regeneration. ... in NaOH 0.5 mol/L) was added to quench

Ca 2 ... for cAMP measurement by the Amersham (RPN 225) enzyme immunoassay. ...

 Cited by 21 - [Related articles](#) - [Web Search](#) - [All 4 versions](#)

Exploring antigen valency and size effects on capture byimmuno-surfaces through analysis and ...

Y Zheng, A North, R Danczyk, T Webster, H ... - Microtechnologies in Medicine & Biology 2nd Annual ... , 2002 - ieeexplore.ieee.org

... Keywords: optimizing immunoassays, multivalent antigen capture ... to anti-mouse Fab2 followed by ethanolamine quenching. ... buffer (HBS-EP) and surface regeneration. ...

 Related articles - [Web Search](#)

[CITATION] Fiber optic immunosensors with continuous analyte response

JR Astles, WG Miller, CM Hanbury, FP Anderson - Affinity Biosensors: Techniques and Protocols, 1998 - Humana Press

 Related articles - [Web Search](#)

Protective interactive noncondensing (PINC) polymers for enhanced plasmid distribution and ...

RJ Mumper, J Wang, S L Klakamp, H Nitta, K Anwer, ... - Journal of Controlled Release, 1998 - Elsevier

... fuse to myofibers [5], muscle regeneration [6, 7 ... the CAT ELISA colorimetric enzyme

immunoassay from Boehringer ... similar but reduced ability to quench the ethidium ...

 Cited by 34 - [Related articles](#) - [Web Search](#) - [All 4 versions](#)

Research and development in biosensors

FW Scheller, U Wollenberger, A Warsinke, F Lisdat - Current Opinion in Biotechnology, 2001 - Elsevier

... for example, via fluorescence quenching or fluorescence ... separation- and reagent-free

immunoassays and immunosensors ... time measurement, the regeneration step has ...

 Cited by 85 - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 5 versions](#)

[PDF] ► TOWARDS THE DEVELOPMENT OF A fibre-OPTIC NUCLEIC ACID BIOSENSOR: CONSIDERATIONS FOR THE QUANTITATIVE ...

JH Waterson - 1999 - nlc-bnc.ca

Page 1. TOWARDS THE DEVELOPMENT OF A FIBRE-OPTIC NUCLEIC ACID BIOSENSOR: CONSIDERATIONS FOR THE QUANTITATIVE TRANSDUCTION OF HYBRIDIZATION OF IMMOBILIZED DNA ...

 Related articles - [View as HTML](#) - [Web Search](#) - [Library Search](#) - [All 2 versions](#)

Use of Response Surface Models to Optimize Valproic Acid and Ethosuximide Method Precision on the Du ...

CM Sanders, GE Siefing Jr, LK Hudson, VE Kerrigan ... - Therapeutic Drug Monitoring, 1993 - drug-monitoring.com